Approved For Releas 200 0300 - GIA-RDP96-00788R000500030014-0

Interim verbal report to Project 8035 analyst, 10 October 1980.

Target was the thir 86 h the list provided telephonically.

Geo coordinates wer

Following is gist of the description provided:

- a. A column of fire going straight up.
- b. A desolate, but rolling area with the ground opening into a mound.
- c. Several large holes over a wide area, four or five.
- d. Slight border of green on the left.
- e. A metal domed shape like an old hangar, made of metal.
- f. Approximately four very heavy fork lift type vehicles working inside the hangar-type building.
- g. Looked like a big storage area for huge pipes 3'-4' in diameter.
- h. Feeling that what was being looked for was already gone.

Directed= to go back in time and look for that which was being sought.

- a. A rocket vehicle of some sort, poised to take off, in the ground.
- b. Time of acquisition of target: approximately 12 days prior to 09 October 1980.

Directed to return to the warehouse/hangar type building and present time.

- a. Same large cylinders, feeling of maintenance.
- b. Move to 12 Oct 80 large cylinder gone.
- c. 15 Oct working on something smaller.
- d. 18 Oct assembly of a front portion to the main portion.
- e. 18 Oct feeling of final assembly. There are three section to the ""thing"
- f. The front is the "carrier", the center is the power source, the tail is the fuel, having almost a "needle" nose cone, which later appeared more rounded.

Directed to follow the device forward in time.

- a. Device rolled out of warehouse on several carriers to the field. (no appreciation for distance)
- b. No people going on it.
- c. Research, picture taking.
- d. Time to launch from the last day of future (18 Oct 80)
 - + 2 days for movement (0/A 20 Oct 80)
 - + 2-3 days for launch (0/A 22 23 Oct 80)

NOTE: Activity level was most intense during the period in which the three section were being assembled, circa 18 Oct 80.